LABDEX

Hydrostatical Balances LX11HSB

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Description

This model is designed with high precision load cell sensor for accurate weighing and stability. Equipped with an LCD display for visual monitoring of the measured weight and operational buttons for manual operations. In-built 6 V rechargeable battery. It has Anti- corrosive stainless steel internal bucket and external non-metallic bucket for longer functionality.

Specifications

Weighing capacity	5000 g
Minimum weighing	0.1 g
Pan size	165 x 165 mm
Operational temperature	10 °C - 30 °C
Calibration system	Externally calibrated weight
Interface	RS232
Display	LCD
Power	6 V rechargeable battery
Stainless steel basket dimensions	150 x 150 mm
External bucket dimensions	200 x 220 mm
Outer dimensions	350 × 310 × 430 mm
Packing dimensions	430 × 390 × 460 mm
Gross weight	8 kg

Features

- High precision load cell sensor
- External non-metallic bucket for longer functionality
- Anti- corrosive stainless steel pan
- Non- linearity calibration
- White backlight LCD display for visual monitoring

Applications

- Used for measurement of solid proportions and determination of density.

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